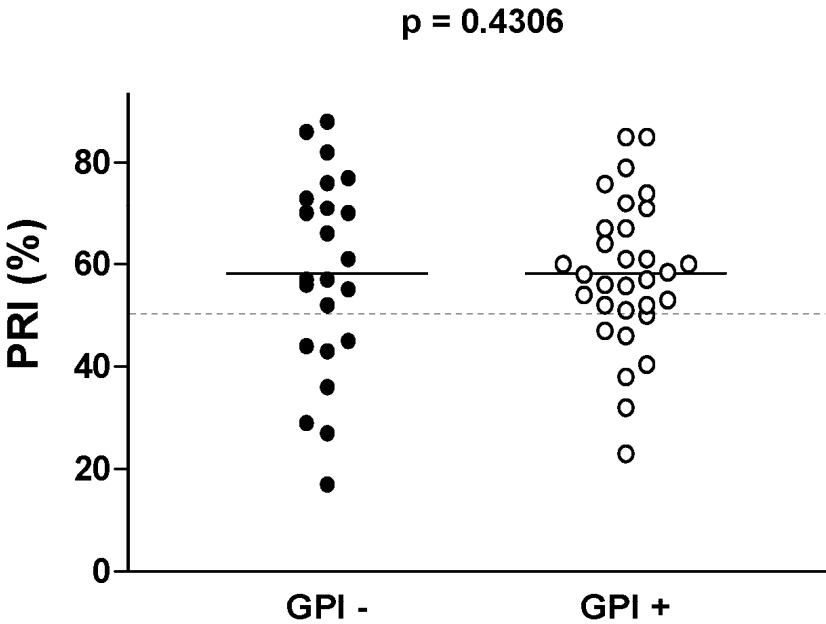


Supplementary figure to Schäfer et al. “Early determination of clopidogrel responsiveness by platelet reactivity index identifies patients at risk for cardiovascular events after myocardial infarction” (Thromb Haemost 2011; 106.1)



Suppl. Fig. 1

Suppl. Figure 1: Influence of glycoprotein IIb/IIIa treatment on ADP-induced platelet signalling in clopidogrel-treated patients with ST elevation myocardial infarction: P2Y₁₂ receptor inhibition was determined by ADP-mediated inhibition of PGE₁-induced VASP phosphorylation expressed as the platelet-reactivity index (PRI) in patients either initially treated with (GP+) or without (GP-) a glycoprotein IIb/IIIa inhibitor. Horizontal lines indicate the respective median, P-value is given for Mann-Whitney U test.